

## Claims:

1. An antiseptic cleaning apparatus comprising:
  - (a) a fluid-impermeable liner shaped to at least partly enclose a person's hand, said liner having a palm-side outer surface;
  - (b) fluid-absorbing material affixed to said palm-side outer surface; and
  - (c) fluid contained in at least one fluid-impermeable member that isolates said fluid from said fluid-absorbing material, said member located adjacent said fluid-absorbing material and capable of rupturing under manual pressure.
2. The apparatus of claim 1 where said fluid is an antiseptic.
3. The apparatus of claim 1 where said liner is shaped like a glove.
4. The apparatus of claim 1 where said liner includes a plurality of finger portions, with fluid-absorbing material affixed to at least one of said finger portions.
5. The apparatus of claim 4 where said member is positioned adjacent the fluid-absorbing material affixed to at least one of said finger portions.
6. The apparatus of claim 1 where said fluid-absorbing material is impregnated with a dry antiseptic and said fluid comprises water.
7. The apparatus of claim 1 where said fluid absorbing material is impregnated with a coagulant and said fluid is an antiseptic.
8. An antiseptic cleaning apparatus comprising:
  - (a) a fluid-impermeable liner shaped to enclose a person's hand, said liner having a palm-side outer surface and an opening sized to receive a person's hand;
  - (b) fluid-absorbing material affixed to said palm-side outer surface; and

(c) fluid antiseptic contained in at least one fluid-impermeable member that isolates said fluid antiseptic from said fluid-absorbing material, said member located adjacent said fluid-absorbing material and capable of rupturing under hand pressure.

9. The apparatus of claim 8 where said member is located between said liner and said fluid-absorbing material.

10. The apparatus of claim 8 where said liner is shaped like a glove.

11. The apparatus of claim 8 where said liner includes a plurality of finger portions, with fluid-absorbing material affixed to at least one of said finger portions.

12. The apparatus of claim 11 where said member is positioned adjacent the fluid-absorbing material affixed to said finger portions.

13. The apparatus of claim 8 where said liner is evertable so as to form a biohazard container for said fluid-absorbing material and said member.

14. The apparatus of claim 8 where said liner includes an opening capable of receiving a person's hand, and a sealing member operable to seal said opening after said liner is everted.

15. An antiseptic cleaning apparatus comprising:

(a) a fluid-impermeable liner shaped to at least partially enclose a person's hand;

(b) fluid-absorbing material affixed to said liner; and

(c) a containment bag having a surface defining an opening, said surface having a first portion affixed to said liner and a second portion selectively moveable to a containment position where said containment bag at least partially covers said fluid absorbing material.

16. The apparatus of claim 15 where said surface comprises an elastic band around said opening.
17. The apparatus of claim 15 where said opening has a variable size.
18. The apparatus of claim 15 where said containment bag is sized to enclose said liner while a hand is inserted in said liner in an open-handed position.
19. The apparatus of claim 15 where said liner has an inner surface marked as a biohazard bag.
20. The apparatus of claim 15 where said containment bag has a surface marked as a biohazard bag.